

Application No. 10/606,330

AMENDMENTS TO THE SPECIFICATION:

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 7:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned—D/A3069)~~, 10/606,298, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of a first heating of a mixture of an aqueous colorant dispersion, an aqueous latex emulsion, and an aqueous wax dispersion in the presence of a coagulant to provide aggregates, adding a base followed by adding an organic sequestering agent, and thereafter accomplishing a second heating, and wherein said first heating is below about the latex polymer glass transition temperature (T_g), and said second heating is about above the latex polymer glass transition temperature.

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 17:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned—D/A3084)~~, 10/603,449, Publication No. 2004/0265727, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of a first heating of a colorant dispersion, a latex emulsion, and a wax dispersion in the presence of a coagulant containing a metal ion; adding a silicate salt; followed by a second heating.

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 23:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned—D/A3120)~~, 10/603,321, Publication No. 2004/0265729, filed concurrently herewith, the disclosure of which is totally incorporated herein by

Application No. 10/606,330

reference, is a toner process comprised of heating a mixture of an acicular magnetite dispersion, a colorant dispersion, a wax dispersion, a first latex containing a crosslinked resin, a second latex containing a resin substantially free of crosslinking, a coagulant and a silica, and wherein the toner resulting possesses a shape factor of from about 120 to about 150.

Please substitute the following amended paragraph for the pending paragraph beginning on page 2, line 1:

Illustrated in ~~copending application U.S. Serial No. 10/106,510~~ U.S. Patent 6,617,092 filed March 25, 2002, the disclosure of which is totally incorporated herein by reference, is a process for the preparation of a magnetic toner comprising heating a colorant dispersion containing acicular magnetite, a carbon black dispersion, a latex emulsion, and a wax dispersion.

Please substitute the following amended paragraph for the pending paragraph beginning on page 2, line 7:

Illustrated in ~~copending application U.S. Serial No. 10/106,514~~ U.S. Patent 6,627,373 filed March 25, 2002, the disclosure of which is totally incorporated herein by reference, is a process for the preparation of a magnetic toner comprising the heating of a colorant dispersion comprised of a magnetite dispersion, and a carbon black dispersion, and thereafter mixing with a basic cationic latex emulsion and a wax dispersion.

Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 1:

Illustrated in ~~copending application U.S. Serial No. 10/106,473,~~ Publication No. 2003/0180648, on Toner Processes, filed March 25, 2002, the disclosure of which is totally incorporated herein by reference, is a process for the preparation of a toner comprising mixing a colorant dispersion comprising

Application No. 10/606,330

an acicular magnetite dispersion and a carbon black dispersion with a latex, a wax dispersion and a coagulant.

Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 7:

Illustrated in ~~depending application U.S. Serial No. 10/106,512,~~
U.S. Patent 6,656,658 filed March 25, 2002 on Magnetite Toner Processes, the disclosure of which is totally incorporated herein by reference, is a toner process comprising heating a mixture of an acidified dispersion of an acicular magnetite with a colorant dispersion of carbon black, a wax dispersion, and an acidic latex emulsion.

Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 13:

Illustrated in ~~depending application U.S. Serial No. 10/106,078,~~
U.S. Patent 6,656,657 filed March 25, 2002 on Toner Processes, the disclosure of which is totally incorporated herein by reference, is a toner process comprising heating an acidified dispersion of an acicular magnetite with an anionic latex, an anionic carbon black dispersion, and an anionic wax dispersion.

Please substitute the following amended paragraph for the pending paragraph beginning on page 5, line 16:

Illustrated in ~~depending application U.S. Serial No. 10/354,228,~~
U.S. Patent 6,767,684 filed January 29, 2003, the disclosure of which is totally incorporated herein by reference, is a toner process comprising mixing a colorant dispersion comprising an acicular magnetite dispersion and a colorant with a latex containing a crosslinked resin, a latex containing a resin free of crosslinking, a wax dispersion, a resin, and a coagulant.